

FIG.1

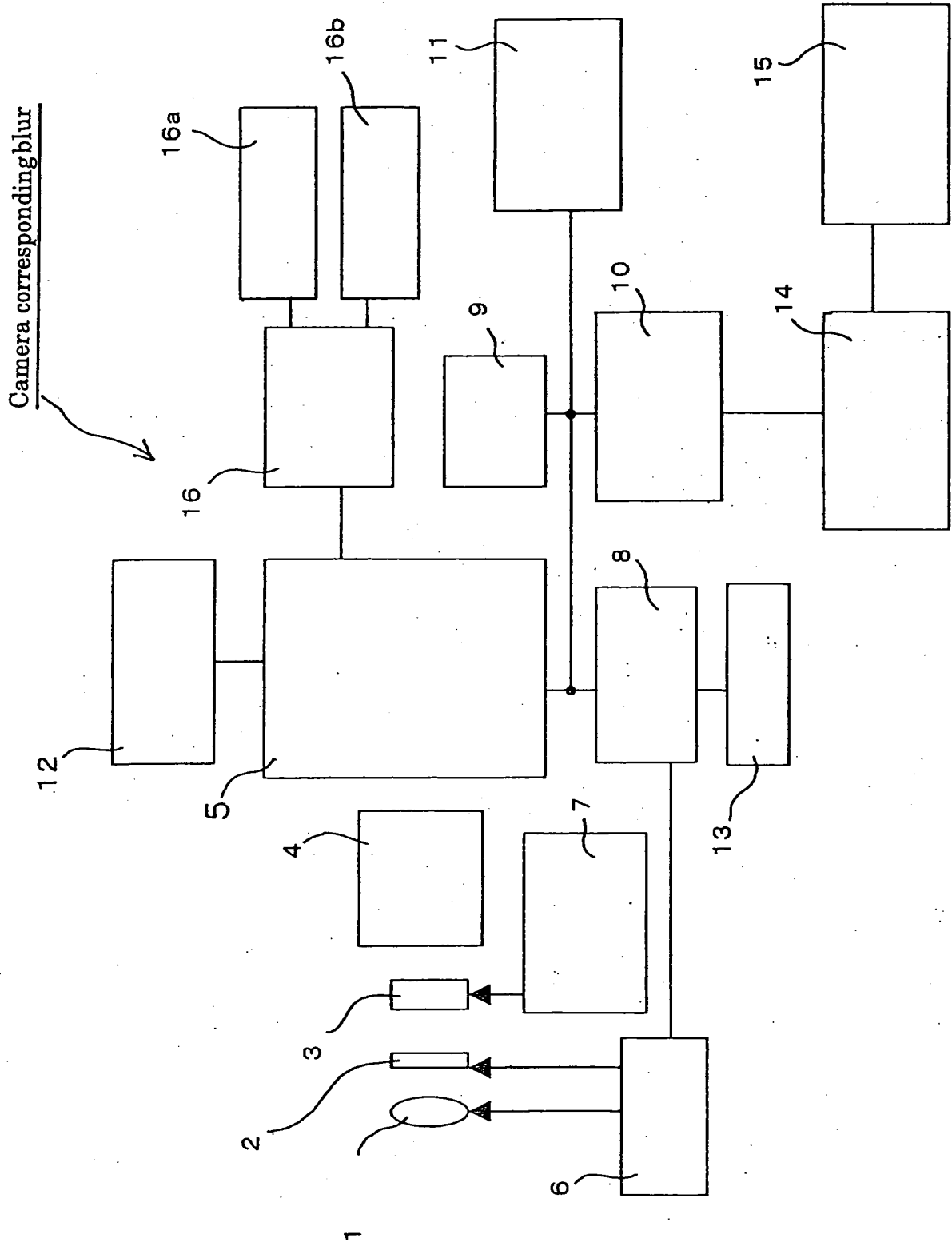


FIG.2A

20 Main Processing Block

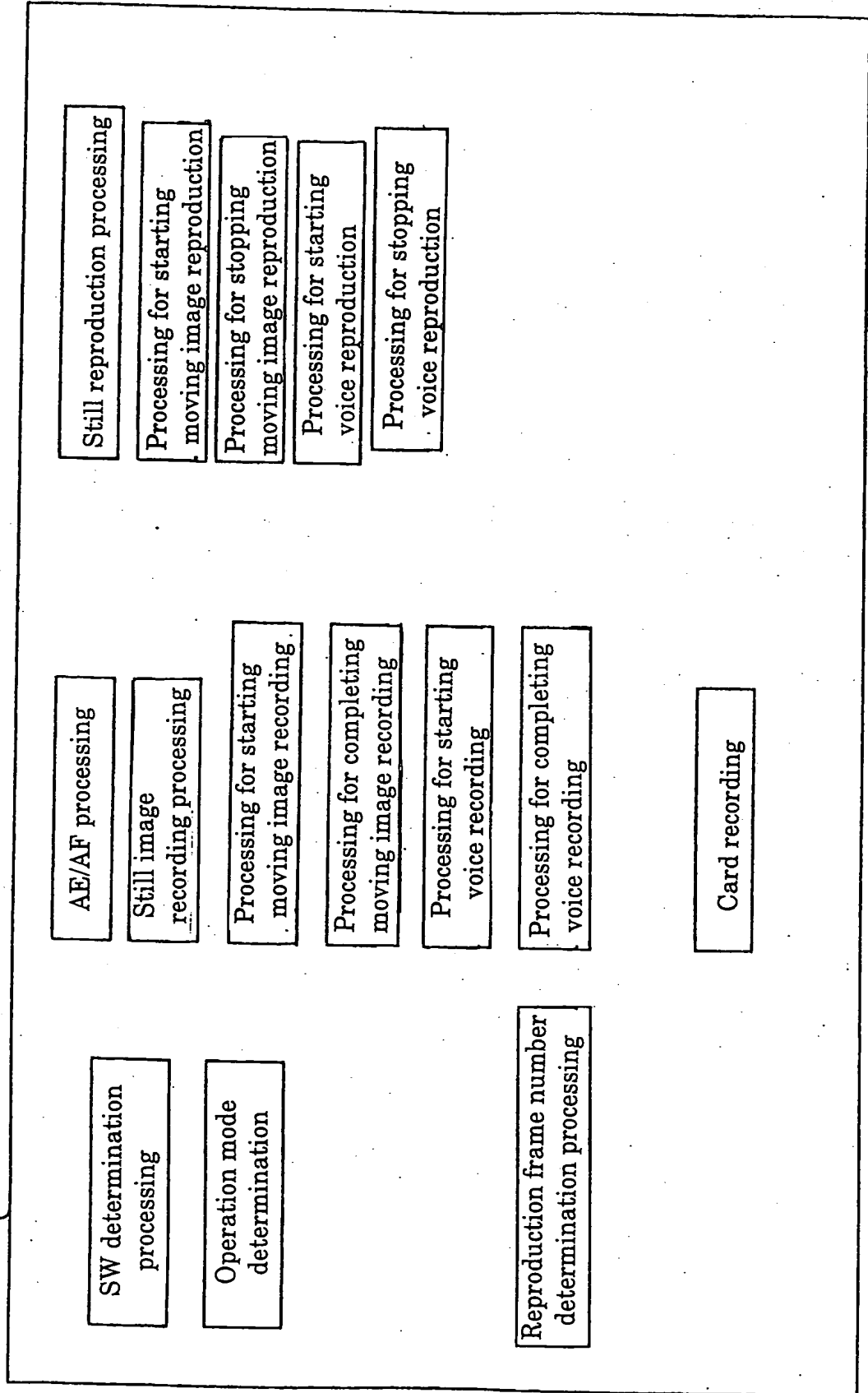


FIG.2B

30 Parallel Processing Block

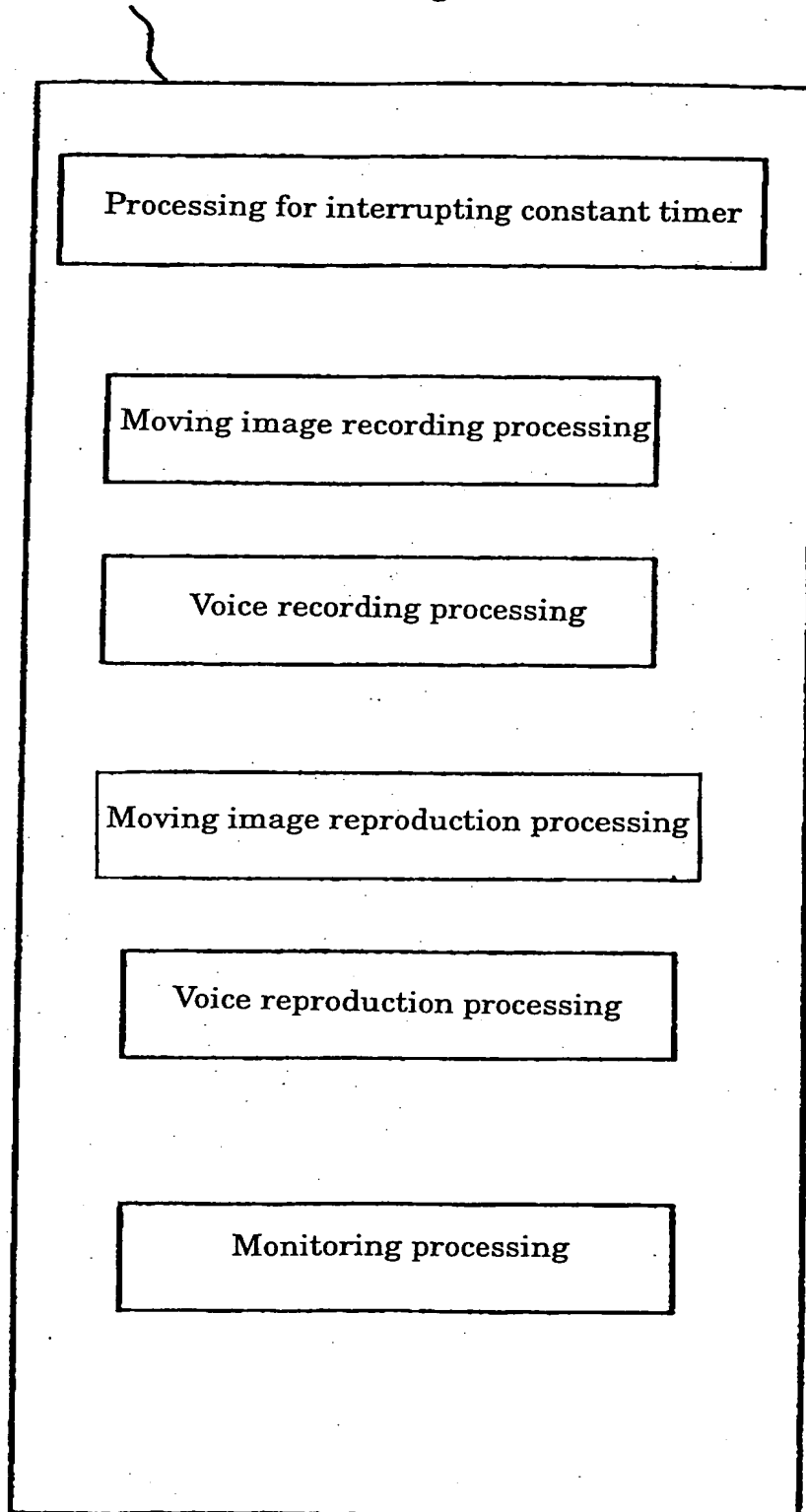


FIG.3A

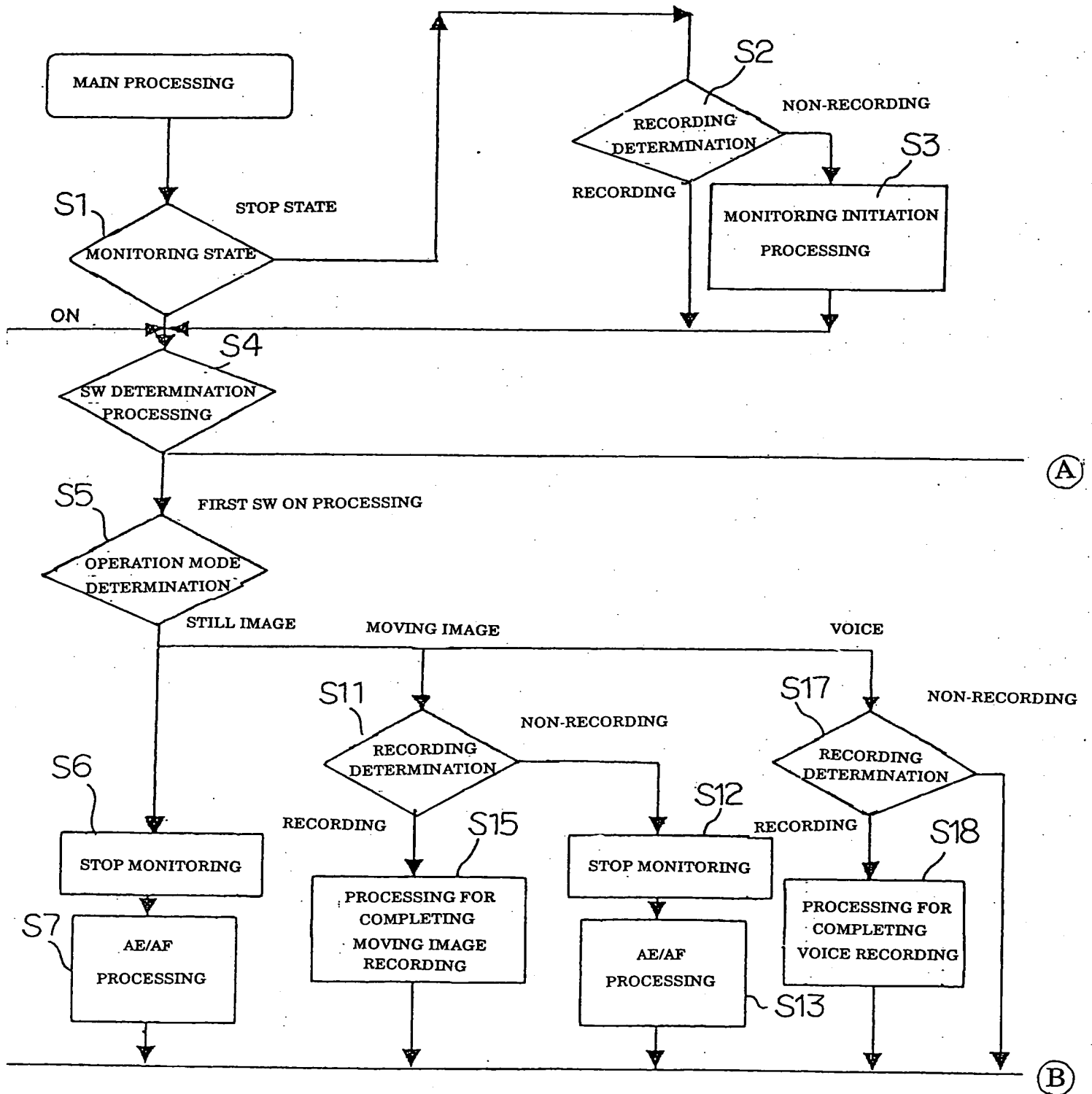


FIG.3B

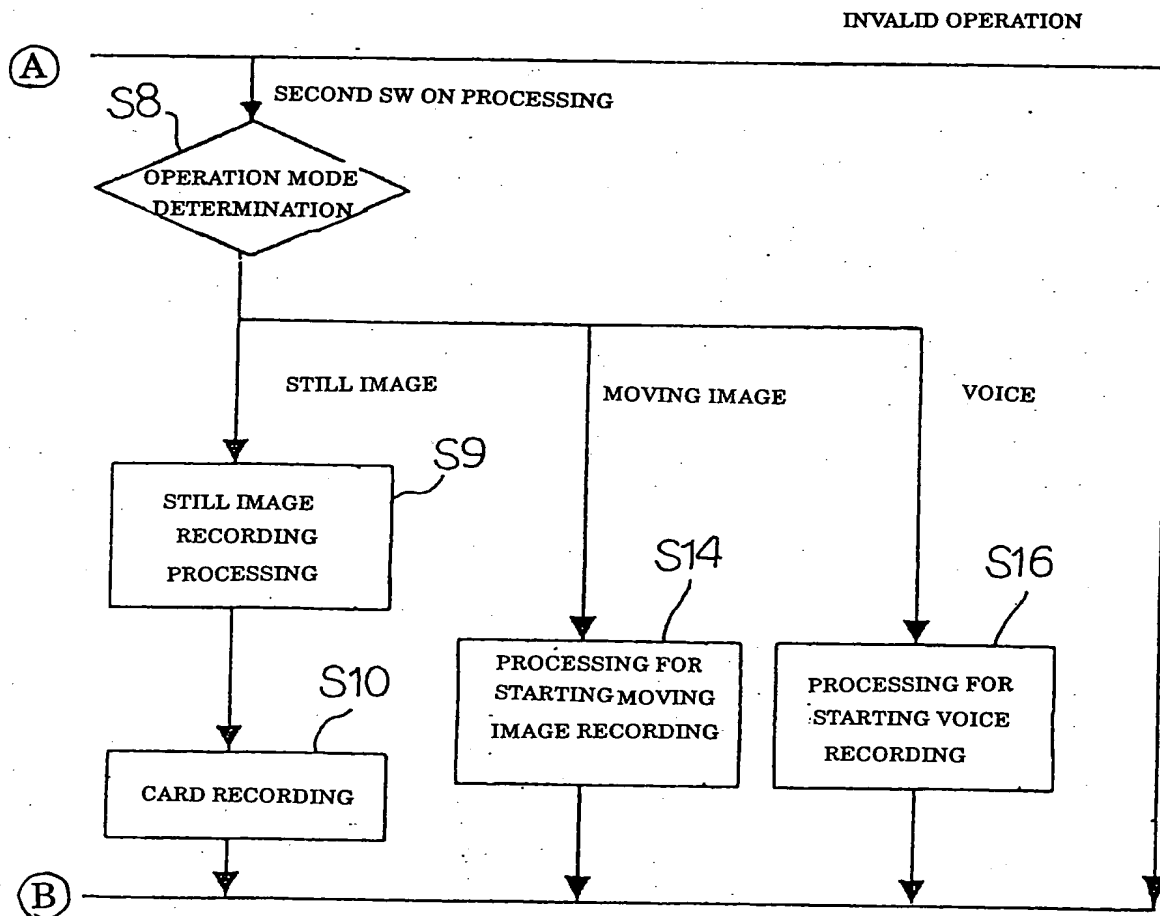


FIG.4

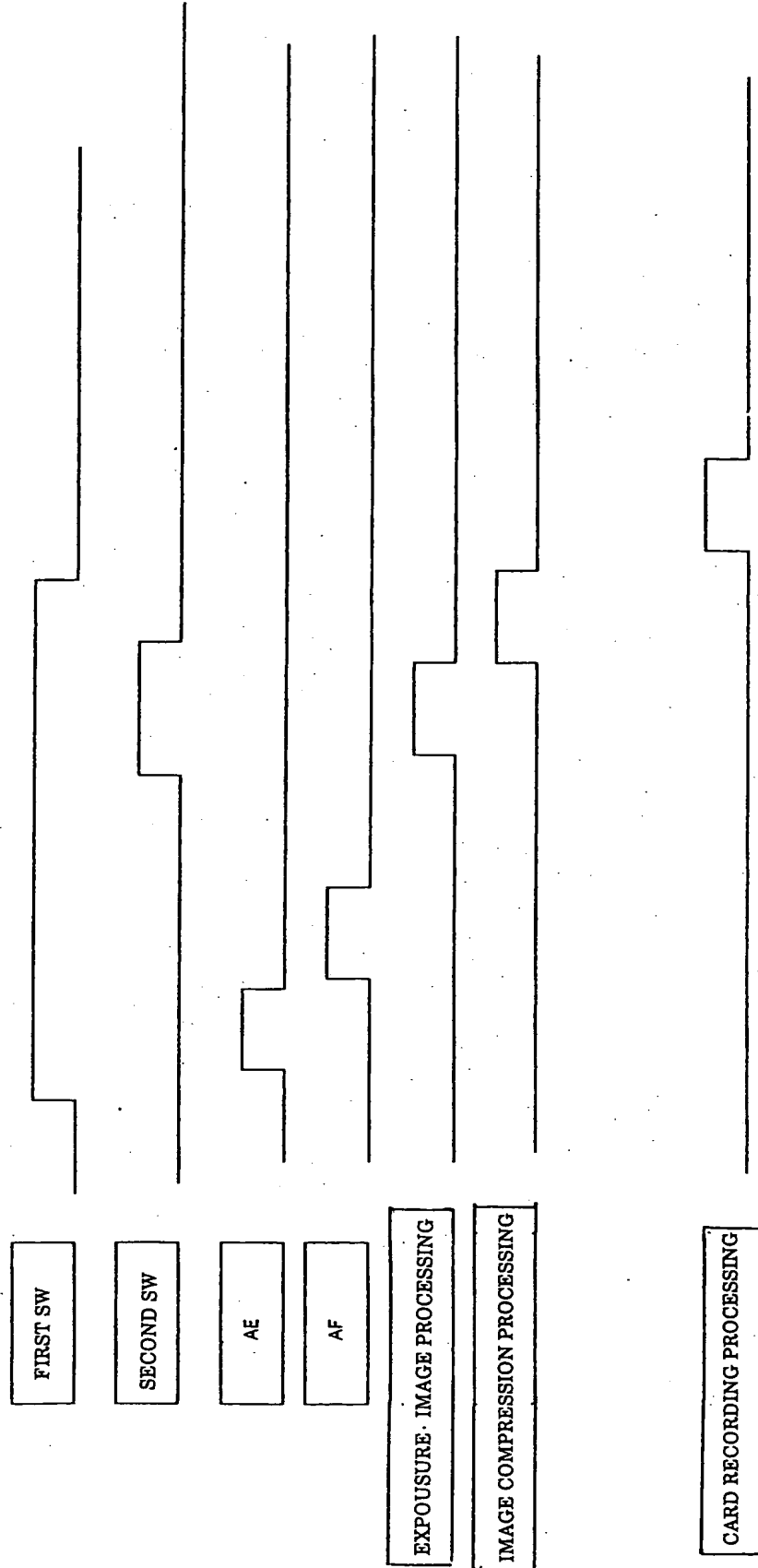


FIG.5

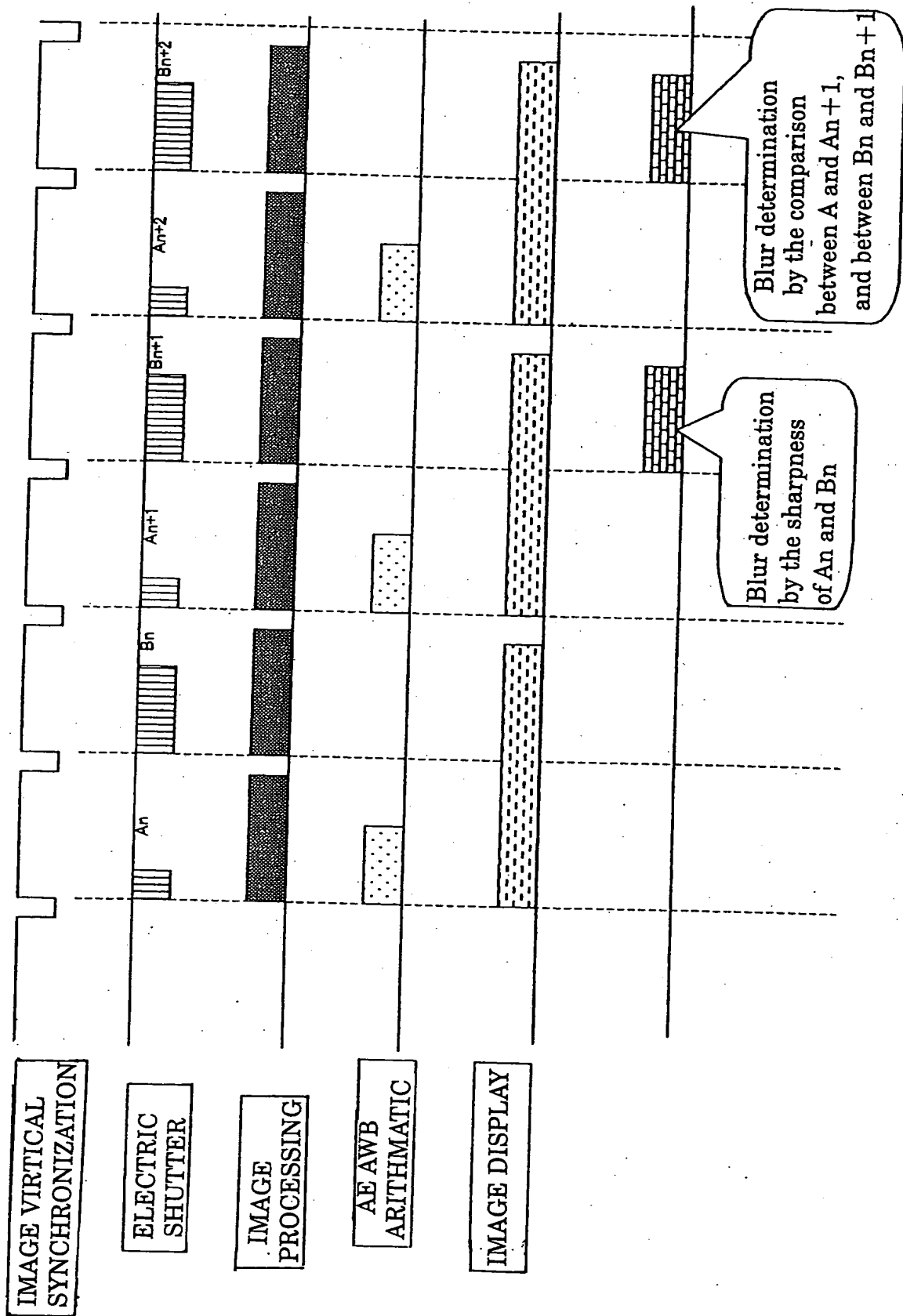


FIG.6A

Sharpness Comparison 1	Sharpness Comparison 2	Blur Determination
$A_n = B_n$	—	non-blur
$A_n > B_n$	—	non-blur
$A_n < B_n$	$B_n = B_{n+1}$	camera shake
$A_n < B_n$	$B_n \neq B_{n+1}$	subject blur

FIG.6B

Difference of A_n and A_{n+1}	Difference of B_n and B_{n+1}	Blur Determination
Small	—	non-blur
Large	Small	Camera shake
Large	Large	Subject blur

FIG.7A

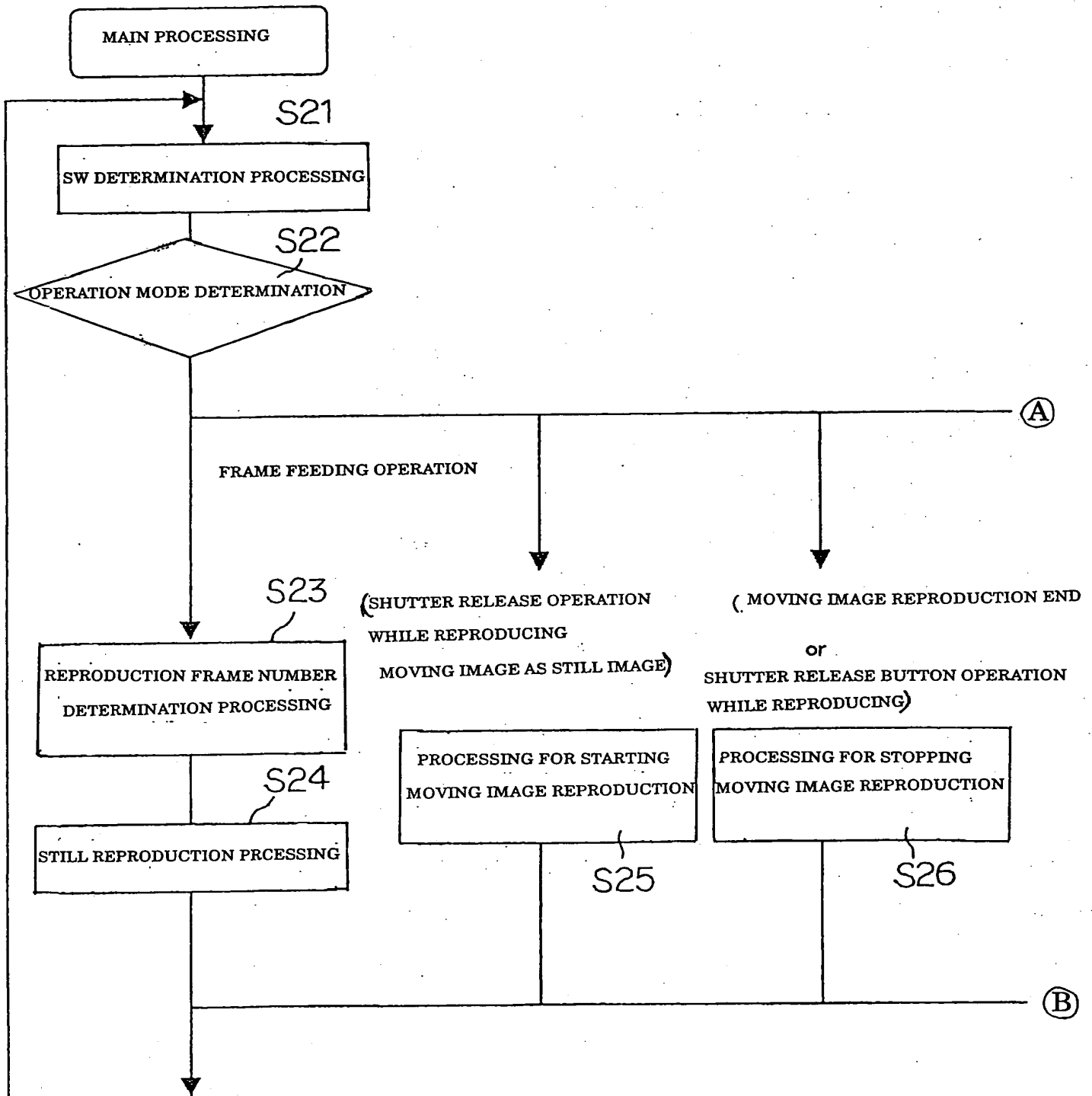


FIG.7B

